

ABSTRACT

A device (10) is shown and described for at least indirectly connecting a light fixture with a power track (11) and having a housing (38) holding at least one angularly movable control shaft (21 or 22) and formed of at least two housing shells (34a and 34b) formed of dielectric material, in particular plastic.

The novelty is that at least a first housing shell (34b) is provided with a retaining formation (36a, 36b, 36c, 36d, 36e, 36f, or 36g) that cooperates with the control shaft (21 or 22) and/or with a second housing shell (34a).

FIG. 8